

1. J1772 to Tesla Adapter

Specifications:

1. Current: Max 60A
2. Voltage: 230V
3. Working Frequency: 50-60Hz
4. Operating Temperature: -22° F to 122° F (-30° C to 50° C)
5. Degree of Protection: IP54



2. Tesla to J1772 Adapter

Specifications:

1. Current: Max 60A
2. Voltage: 230V
3. Working Frequency: 50-60Hz
4. Operating Temperature: -22° F to 122° F (-30° C to 50° C)
5. Degree of Protection: IP54



3. Type 1 to Type 2 Adapter

Specifications:

1. Current: 16A/32A
2. Voltage: 110/230V AC
3. Insulation Resistance: >1000M Ω (DC500V)
4. Contact Resistance: 0.5m Ω Max
5. Terminal Temperature rise: <50K
6. Withstand voltage: 2000V
7. Operating Temperature: -22° F to 122° F (-30° C to 50° C)
8. Degree of Protection: IP54



4. Type 2 to Type 1 Adapter

Specifications:

1. Current: 16A/32A
2. Voltage: 110/230V AC
3. Insulation Resistance: >1000M Ω (DC500V)
4. Contact Resistance: 0.5m Ω Max
5. Terminal Temperature rise: <50K
6. Withstand voltage: 2000V
7. Operating Temperature: -22° F to 122° F (-30° C to 50° C)
8. Degree of Protection: IP54



5. Type 2 to Schuko adapter

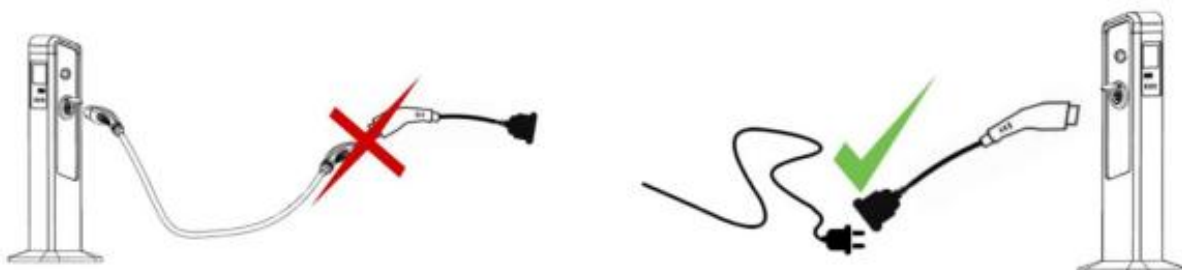
Specifications:

1. Current: Max 16A, 3.6KW
2. Voltage: 230V
3. Length: 0.5m
4. Working Frequency: 50-60Hz
5. Operating Temperature: -22° F to 122° F (-30° C to 50° C)
6. Degree of Protection: IP54



Connect directly to the charging station

Schließen Sie das Ladekabel an die Ladestation an



6. Type 2 to Tesla adapter

Specifications:

1. Current: 32A
2. Voltage: 230V
3. Working Frequency: 50-60Hz
4. Operating Temperature: -22° F to 122° F (-30° C to 50° C)
5. Degree of Protection: IP54



7. Tesla to Type 2 adapter

Specifications:

1. Current: 32A
2. Voltage: 230V
3. Working Frequency: 50-60Hz
4. Operating Temperature: -22° F to 122° F (-30° C to 50° C)
5. Degree of Protection: IP54

